22. A container for dispensing a web material wound about a hollow roll open at each end, the container comprising:

a tubular dispenser open at each end and defining an elongate opening in a portion of the side wall thereof through which the web material is dispensable;

a cutter assembly comprising a cutter track and a shearing device slidable along the cutter track for cutting the web material, the cutter assembly positioned adjacent the elongate opening; and

a pair of end caps respectively fitted onto the ends of the tubular dispenser to close the open ends, each end cap having a roll support for engaging a respective one of the open ends of the hollow roll to support the roll in the dispenser, each end cap having a cutter track holder engaging a respective end of the cutter track to fix the cutter track in position adjacent the elongate opening.

23. A container for cutting select portions of a web material retained on a roll, the container comprising:

a dispenser with the roll of web material therein;

a cutter assembly positioned on the dispenser, the cutter assembly comprising a cutter track and a shearing device; and

end caps positioned on the dispenser, enclosing the ends of the dispenser, the end caps comprising a molded material comprising a detent substantially corresponding to the profile shape of the cutter track, a groove substantially corresponding to the profile shape of the dispenser, and a protrusion for accepting a roll of material;

wherein the select portion of the web material is removed from the dispenser and cut with the cutter assembly.

24. The container of claim 23 wherein the end caps comprise a portion of a one piece molded component.